

Please substitute the following paragraphs in the specification for the corresponding paragraphs previously presented. A copy of the amended specification paragraphs showing current revisions is attached.

*Replace the paragraph beginning at page 18, line 17, with the following rewritten paragraph/s:*

On the reflection substrate 7 is provided a retro-reflector (reflecting means) 8 so that reflected light off the liquid crystal display device 9 is directed toward the incident substrate 6. The retro-reflector 8 is adapted to realize a black state by reflecting an image of the black (or dark) part of an eye (cornea) of the observer. As will be appreciated by those skilled in the art, the term "black" as used herein means dark.

*Replace the paragraph beginning at page 23, line 3, with the following rewritten paragraph/s:*

The following explains an operation of a black (or dark) state. Under no applied voltage, the liquid crystal molecules 1a of the liquid crystal layer 1 orient in the direction of the mesogen cores 1b of the polymer molecules, and the liquid crystal layer 1 is in the transmissive state. Tracing the light path onto an eye of the observer of the display, the light is refracted by the incident substrate 6 and the liquid crystal layer 1, and after being reflected by the retro-reflector 8, it is refracted again by the incident substrate 6 and the liquid crystal layer 1 before it finally reaches an area in the vicinity of the observer's eye.